

User's Manual

Suresafe™

SH-066PL2A / SH-066PL2B

Cellular Jammer (Low output power)

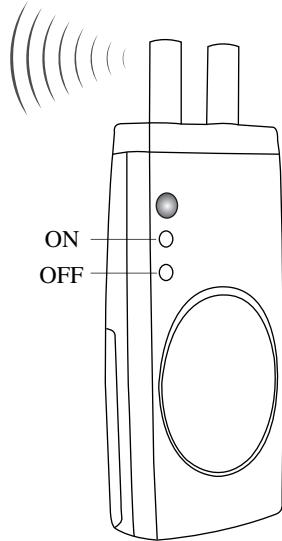
Thank you for purchasing the Suresafe Cellular Jammer. Please first read this manual completely before using this device, save this manual and keep it handy.

GENERAL

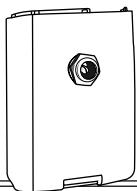
This device is specially designed to isolate cellular noises in office, conference room, restaurant and library, etc. It can also be used to protect medical equipment from cellular signals, and help to ensure security is maintained in military and government places.

This device utilizes a unique low power radio signal technology that interferes with the communication between cellular handset and cellular base station. The effective range is up to 15 meters radius depending on the strength and type of cellular system.

PRINCIPLE PARTS



Optional Accessory



Direct power pack
If the battery runs down, you can attach the Direct power pack to the AC adaptor and continue to use the SH066PL directly from the AC supply.

HOW TO OPERATE

1. Before using for the first time, please charge the battery fully as specified in the manual supplied with the charger unit.
2. Attach the battery by placing it on the back of the phone and slide it upwards until it locks in place.
3. There are two buttons in the front upper side, the upside one is ON switch, and the lower side one is OFF switch.

4. Press the ON switch and the Jammer will start emitting the interfering radio signals, the LED at the top of jammer will blink green.
5. Press the OFF switch to stop the jammer, the LED will blink red once and the Jammer will stop.
6. **Direct power pack** (optional accessory): If all the battery run down, you can attach the Direct power pack and connect with the AC adaptor to continue use with AC power.

⚠ NOTICE OF USE

1. Unauthorized repair or disassembly of the Jammer, battery pack or direct power pack will void the warranty.
2. Do not push the screen as it is just for decoration.
3. The jammer is more effective if used in a vertical position.
4. The battery pack will last for approx. 3 hours on a full charge. After which the effective jamming range will be deteriorate.
5. When the jammer is switched on and the LED is red, it is time to recharge the battery.
6. Recharge the battery as per the instructions in charger manual. Recharge the battery pack in the rear slot of battery charger. When the battery is fully charged, the BAT LED of the charger will turn to Green and stop charge automatically.
7. To keep your battery in good condition, you should use the discharge function on the charger unit. To do this, insert the battery in the rear compartment of the charger, press and hold the DIS button for 2 seconds, the DIS LED will blink orange to show that it is discharging the battery, once the discharge had completed the charger will start to charge the battery as normal.
8. Please note that the discharge function can only be used when the battery is placed in rear compartment of the charger unit.
9. When the battery is not in use, it should be stored in a poly bag to prevent short circuit.

INSTALLATION & USAGE TIPS

The effective range of this device depends on the type of cellular network and the strength of the cellular radiation in the place that the jammer is being used. The jammer will work best indoors where there are no obstacles, it will work less well outside where the cellular signals are stronger.

When using the jammer indoors, it may be more effective if it is situated near a window as it will help to block the cellular signals entering the room from the outside. Also if you know the direction of the cellular mast, then situating the jammer on that side of the room will help to block the signals further.

You may notice that the jammer is more effective when used on lower floors in a building, this is because the cellular strength on the lower floors is reduced due to the surrounding building.

SPECIFICATION

Power	Ni-MH 4.8V Battery pack
Output power	20 mW
Effective range	Depending on the type and location of cellular system
Dimension	L 134 x W 49 x T 29 mm
Weight	110 g (include battery)

* Specifications may change without notice

WARNING

Use this device as an auxiliary, supplemental help or aid to prevent the risks caused by cellular phone communications. This device does not take the place of all the supervisions. Performance of this Radio frequency (RF) product will be affected by the circumstance of use. The producer and marketing group accepts no liability for any loss or damage by malfunction or misuse.

COPYRIGHT

No part of this manual may be reproduced, transmitted, transcribed, or translated into any language in any form by any means, electrical or mechanical, including photocopying, recording, or information and retrieval systems, without the express written permission of manufacturer. Products mentioned in this manual are for identification purposes only. All brand names appearing in this manual may or may not be registered trademarks or copyrights of their respective companies. The manufacturer reserves the right to change or modify the specifications of any one or all of these products as deemed necessary at any time without prior notification. The manufacturer may further revise this manual from time to time without prior notice.